

ABSTRACT OF THE DISCLOSURE

An electronic device with a conversion module for a liquid crystal display. The electronic device includes a motherboard, a liquid crystal display, a fixing member, a cushion member, and a converter board. The motherboard includes a heat dissipation module. The converter board is coupled to the motherboard and the liquid crystal display respectively, and converts a first signal from the motherboard to a second signal suitable for use by the liquid crystal display. The fixing member connects the converter board and the heat dissipation module so that the converter board is fixed on the heat dissipation module. The cushion member is disposed between the converter board and the heat dissipation module.